OpenCom X320

VoIP simply complete –
Communication made simple

All aspects of VoIP combined in the OpenCom X320 :

Internal use of structured cabling with IP-phones, DECToverIP base stations and soft phones.
Internet connection for networking PBXes, remote access from home office or filial also with DECT on remote sites, PPTP and IPsec with DynDNS and last but not least telephony via internet with SIP.

Even with the new Linux operating system the configuration is as easy as usual like whole OpenCom 100-Family. There is no software needed nor any cryptic telnet access – web browser will do.

AASTRA

Equipment

» Telephony fully equipped

» 2 x BRI (1 x fix external, 1 x switchable)

» 3 x U_{PN} (for digital phones OpenPhone 6x, 7x or DECT-base stations RFP 22, 24)

» 8 x analogue with CLIP

» 2 slots for M100-modules (subscriber-/ trunk-modules) one of them for media gateway-module M100-IP

» 1 x WAN-Port – for connection to DSL modem

» 3 x LAN-Ports – two of them powered PoE regarding IEEE 802.3af

» 1 slot for FAX module incl. COM port for external call data recording

Internal gateway features

» 32 Gateway channels on board with G.711 and without echo cancellation Direct connection of IP-phones (OpenPhone 6xIP and 7xIP) or DECToverIP base stations (RFP 32 IP, 34 IP and 41 WLAN)

» Gateway module M100-IP (Slot 2 only) is necessary for SIP-telephony, for external use of IP-phones (Home offices, VPN access etc.) it is recommended

Features

» Like OpenCom 131, 130, 150, 510

Additional with OpenCom X320:

» Linux operating system

» Router function with > 16 Mbps DSL

» VPN-End point for VPN-tunnel (min. 4)

» IPsec – with AES 256 and hardware encoded for speed and security

» PPTP – Point-to-Point-Tunnelling-Protocol

» L2TP – compatible with Windows XP clients

» DynDNS – support of networking with dynamic IP-addresses from Provider

System requirements

» Browser for configuration and use of internal applications like OpenCTI 50 (Options)

» Java for some applications I.e. busy lamp field under OpenCTI 50

Ordering name	**Part number**
» OpenCom X320	69287
» OpenCom X320rack delivery from 1st Q/ 2007	69285
» Licence OpenLine QSIG-IP 1	4516706
» Licence OpenLIne SIP 2	4516702

Stand: 07.2008 • Produkte ähnlich Abbildungen
Technische Änderungen und Liefermöglichkeiten vorbehalten

Aastra DeTeWe GmbH
Zeughofstraße 1
10997 Berlin
www.aastra.de
Info.de@aastra.com

Aastra Telecom Schweiz AG
Ziegelmattstrasse 1
CH-4503 Solothurn
T +41 32 655 33 33
F +41 32 655 33 55
www.aastra.ch

Weitere Gesellschaften und Niederlassungen in: Europe: Belgien, Dänemark, England, Finnland, Frankreich, Holland, Italien, Norwegen, Österreich, Portugal, Schweden, Spanien, Zypern.